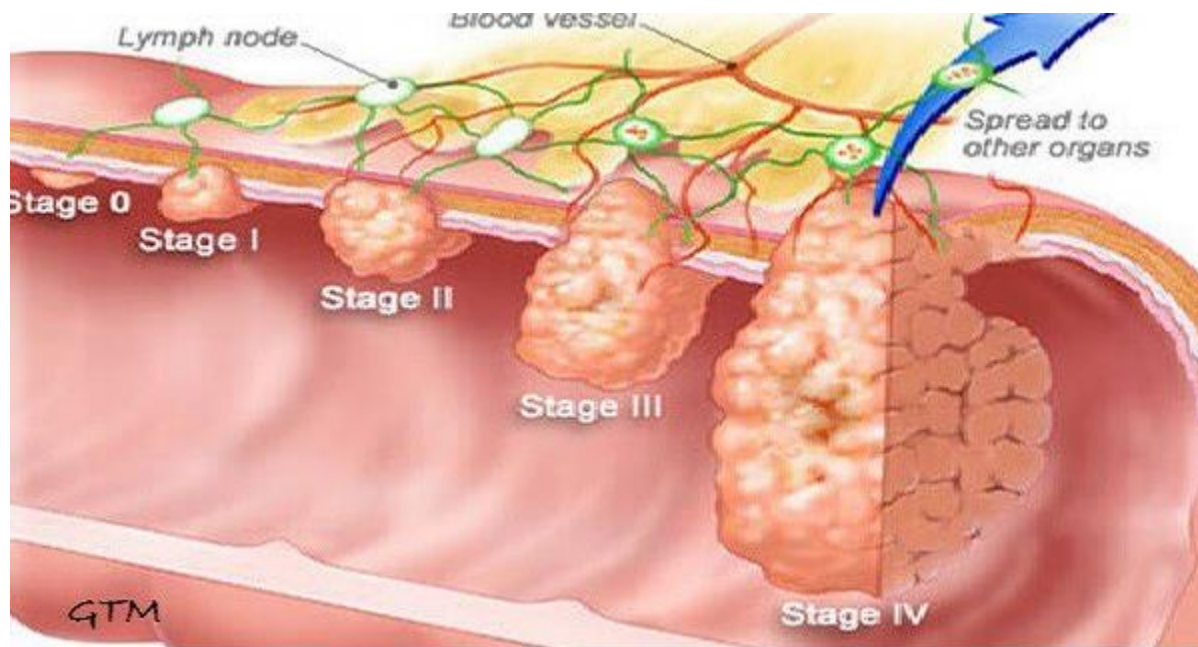


Cancer is a deadly disease



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Cancer refers to any one of a large number of diseases characterized by the development of abnormal cells that divide Uncontrollably and have the ability to infiltrate and destroy normal body tissue. Cancer often has the ability to spread throughout your body.

[Cancer is the second-leading cause of death in the world](#). Cancer refers to any one of a large number of diseases characterized by the development of abnormal cells that divide uncontrollably and have the ability to infiltrate and destroy normal body tissue. Cancer often has the ability to spread throughout your body. Cancer is the second-leading cause of death in the world

Cancer kills by invading key organs (like the intestines, lungs, brain, liver, and kidneys) and interfering with body functions that are necessary to live. Untreated cancer commonly causes death. In contrast, cancer treatment often saves lives – especially when cancer is found and treated early.

With cancer, up to 90% of people experience pain at some point in their journey, and half of the people dying from cancer have severe pain. Cancer is a disease caused when cells divide uncontrollably and spread into surrounding tissues. Cancer is caused by changes to DNA.

Most cancer-causing DNA changes occur in sections of DNA called genes. These changes are also called genetic changes. Cancer can kill when it invades essential organs, like your liver, lungs, or brain, and stops them from functioning properly.

These complications could be due to primary cancer that starts in an essential organ, such as brain cancer. Or it could be cancer that has metastasized from one area to another. Instead of peacefully floating off, the dying person may cry out and try to get out of bed. Their muscles might twitch or spasm. The body can appear tormented.

[There are physical causes for terminal agitation](#) like urine retention, shortness of breath, pain and metabolic abnormalities. Reality: Pain is

not an expected part of the dying process. In fact, some people experience no pain whatsoever.

If someone's particular condition does produce any pain, however, it can be managed by prescribed medications. Myth: Not drinking leads to painful dehydration.⁸, 2017 -- When you die, your brain may know it. Researchers say that after your heart stops, your brain stops working as well. If your brain has shut down, how is that possible? But many people who have been resuscitated and, essentially, brought back to life - describe experiences that occurred after death.

They may yell out and show anger toward people around them. Some people with delirium are afraid, and may want to go to the emergency room or call the police because they believe someone unseen is trying to hurt them.

As death nears, the person's metabolism slows contributing to fatigue and an increased need for sleep. The increase in sleep and loss of appetite seem to go hand in hand. A decrease in eating and drinking creates dehydration which may contribute to these symptoms. Of course, cancers do not routinely go away, and no one is suggesting that patients avoid treatment because of such occasional occurrences. "Biologically, it is a rare phenomenon to have an advanced cancer go into remission

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